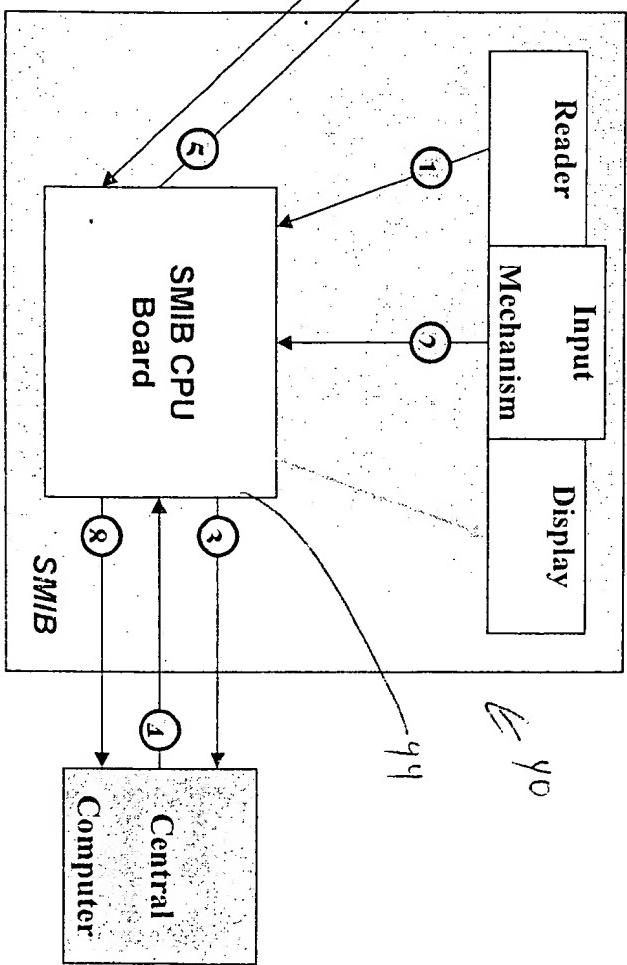
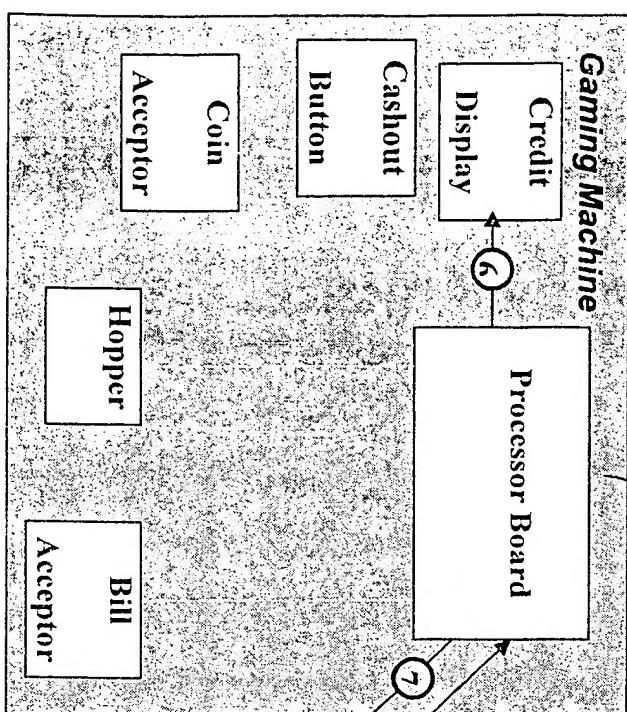


Prior Art Method for EFT Transfers from System to Gaming Machine

Figure 1

1/16
Replacement Sheet





2 / 16
Replacement Sheet

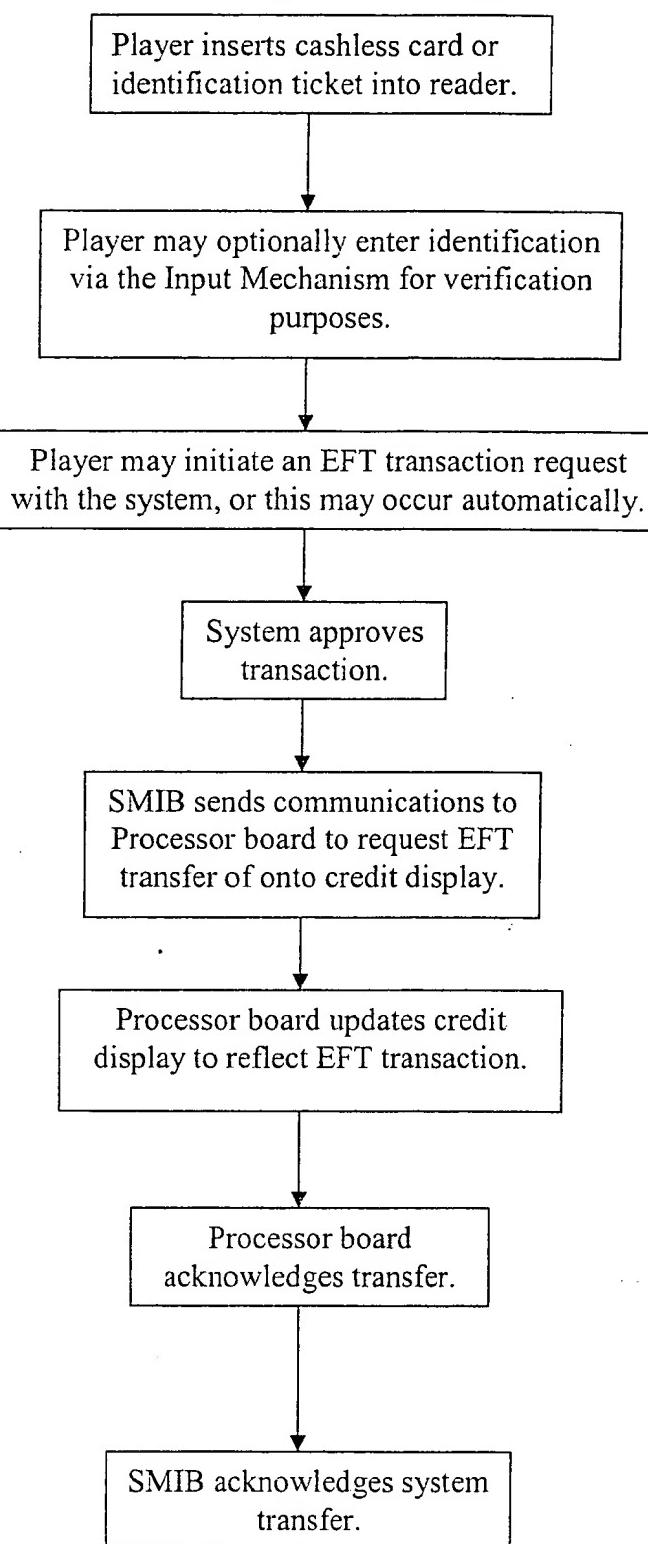
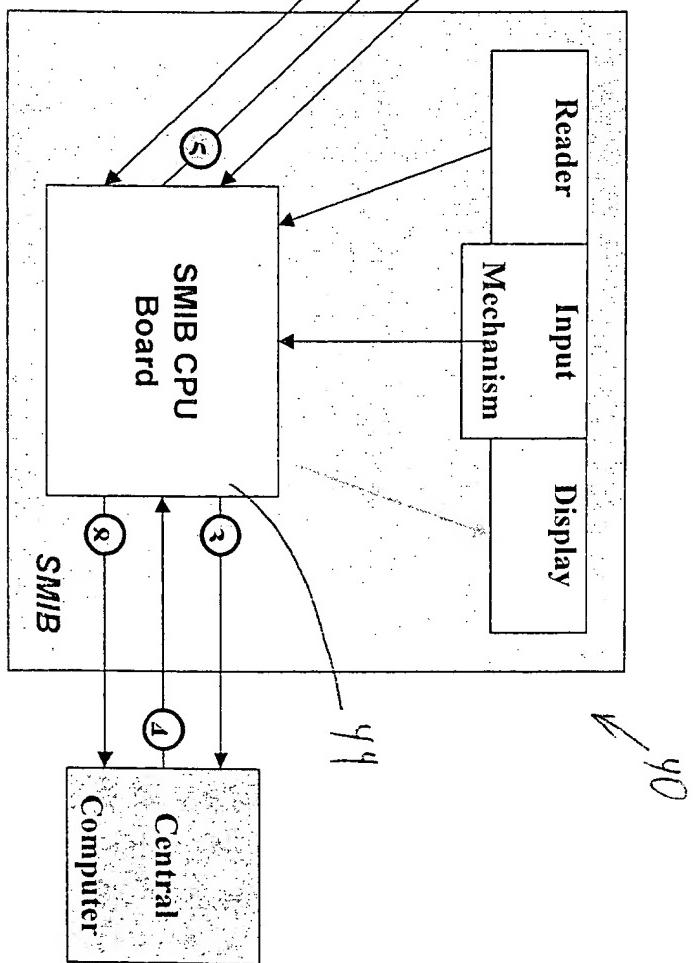
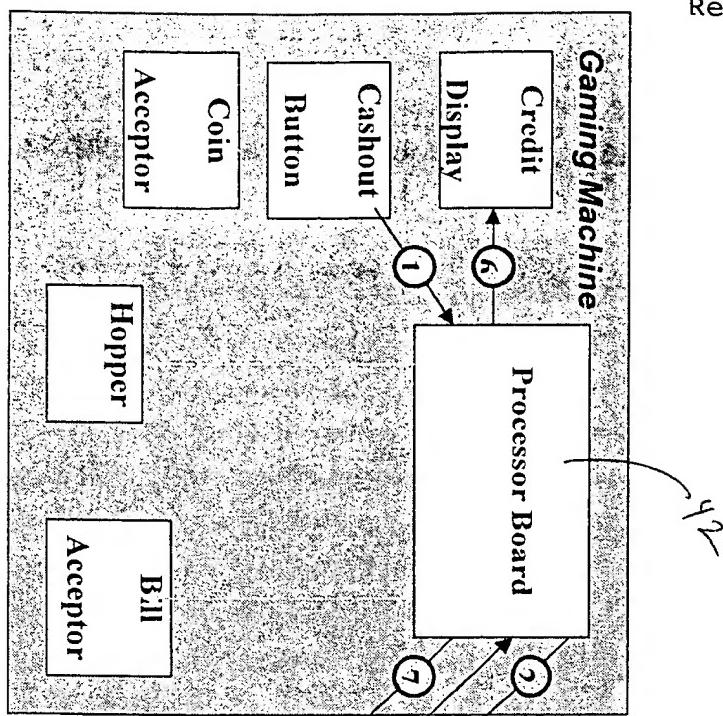


Figure 2

Prior Art Method for EFT Transfers from Gaming Machine to System

Figure 3

3/16
Replacement Sheet





4 / 16

Replacement Sheet

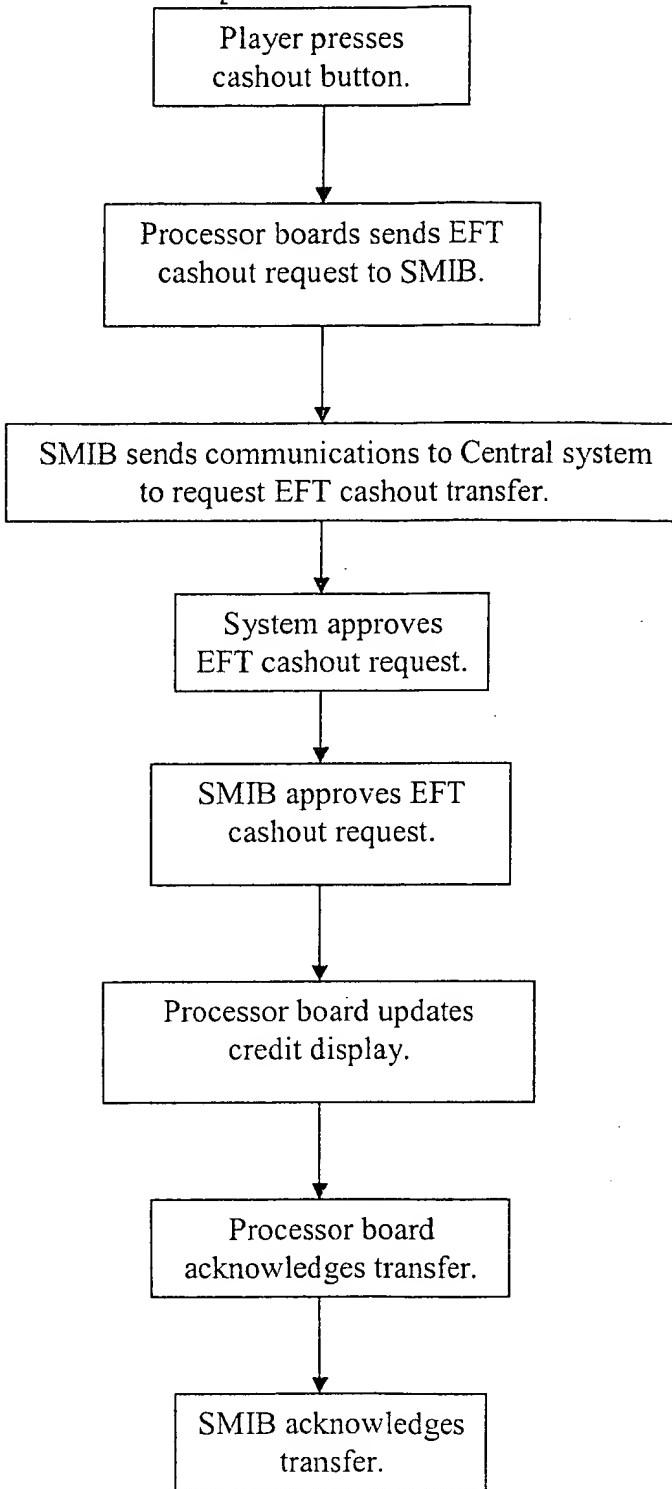
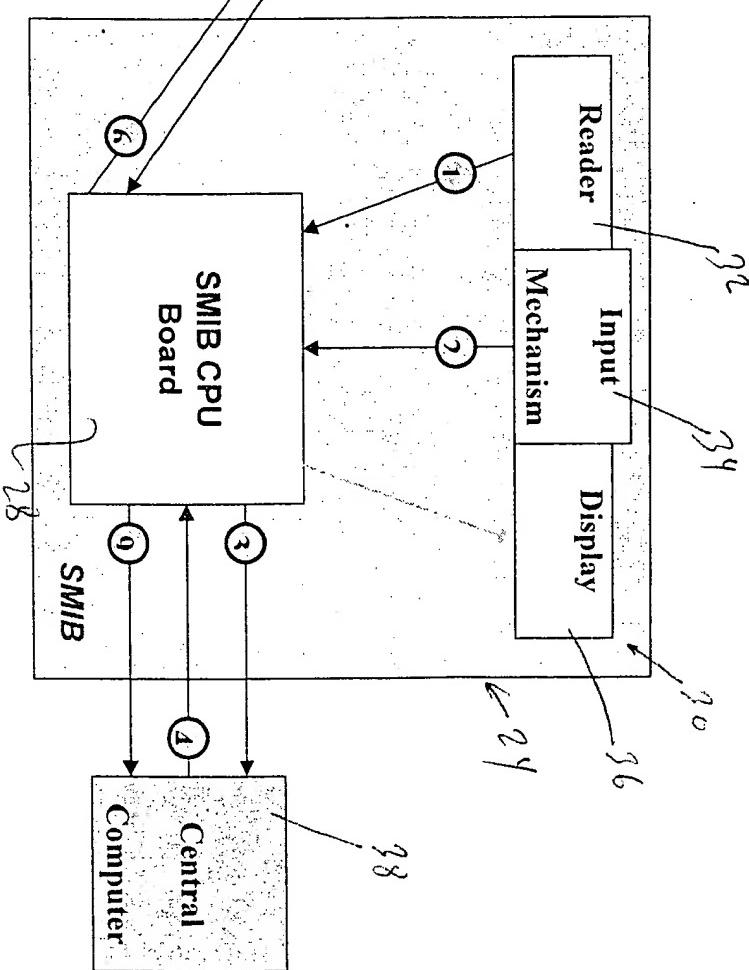
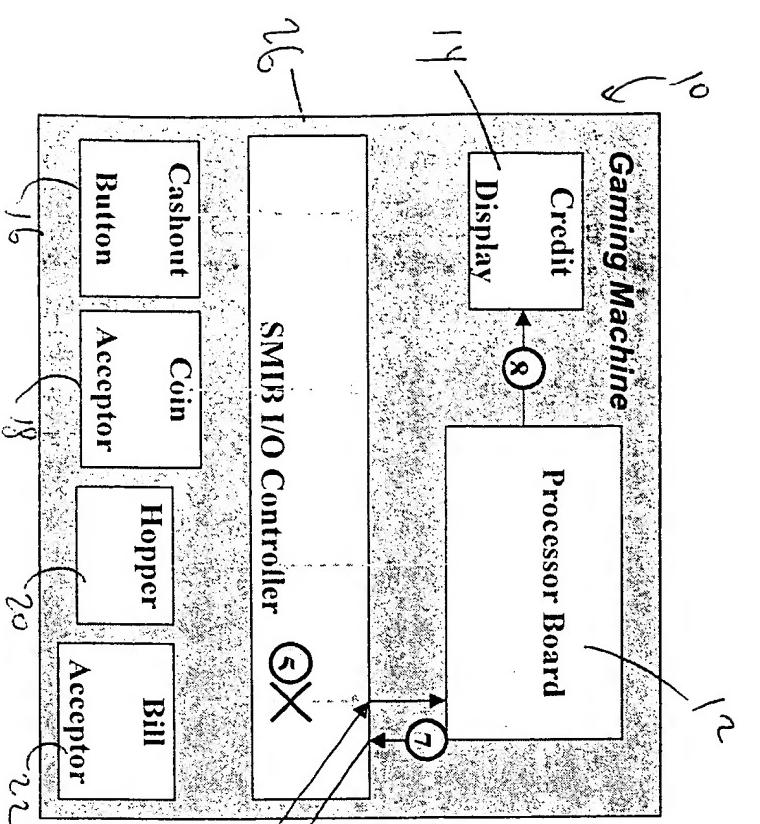


Figure 4

Method for EFT Transfers from System to Gaming Machine

Figure 5

5/16
Replacement Sheet



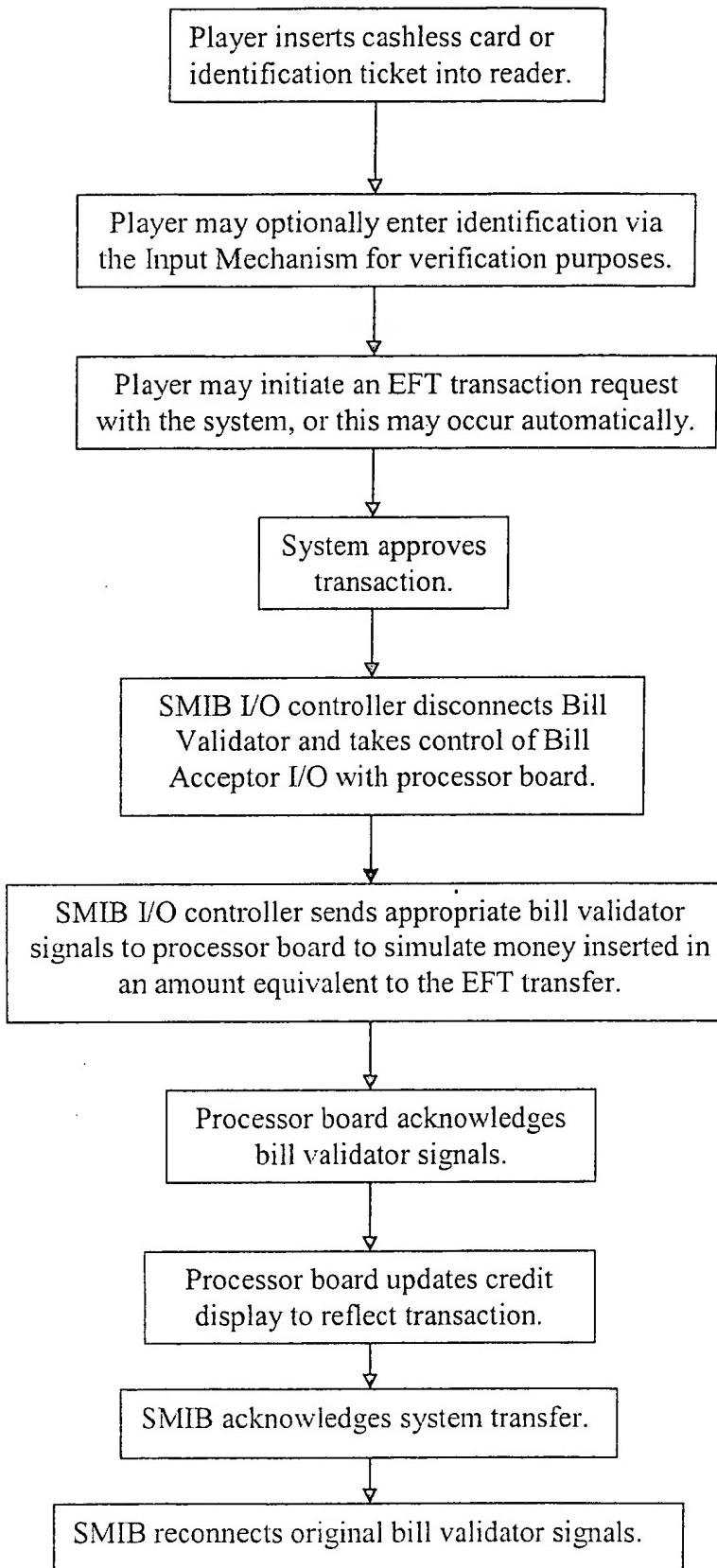


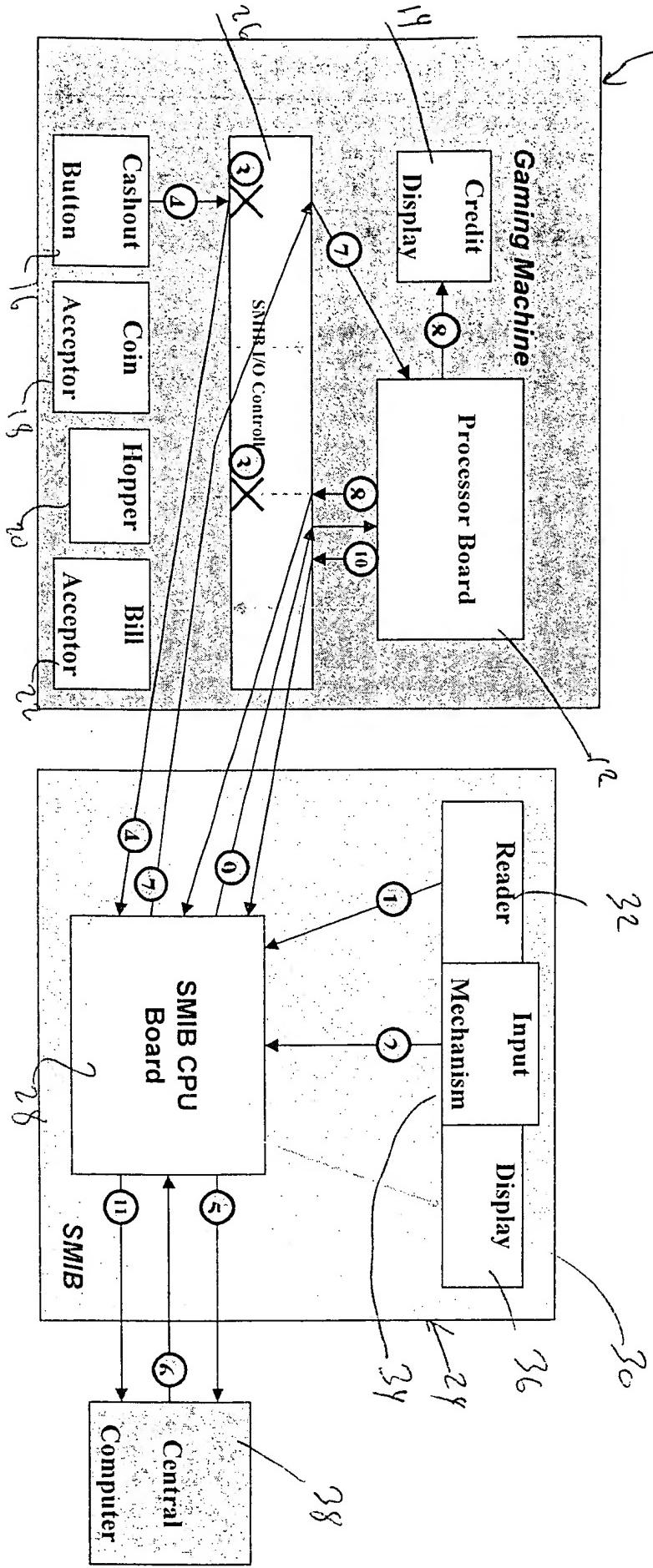
Figure 6



7/16
Replacement Sheet

Method for EFT Transfers from Gaming Machine to System

Figure 7





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Replacement Sheet

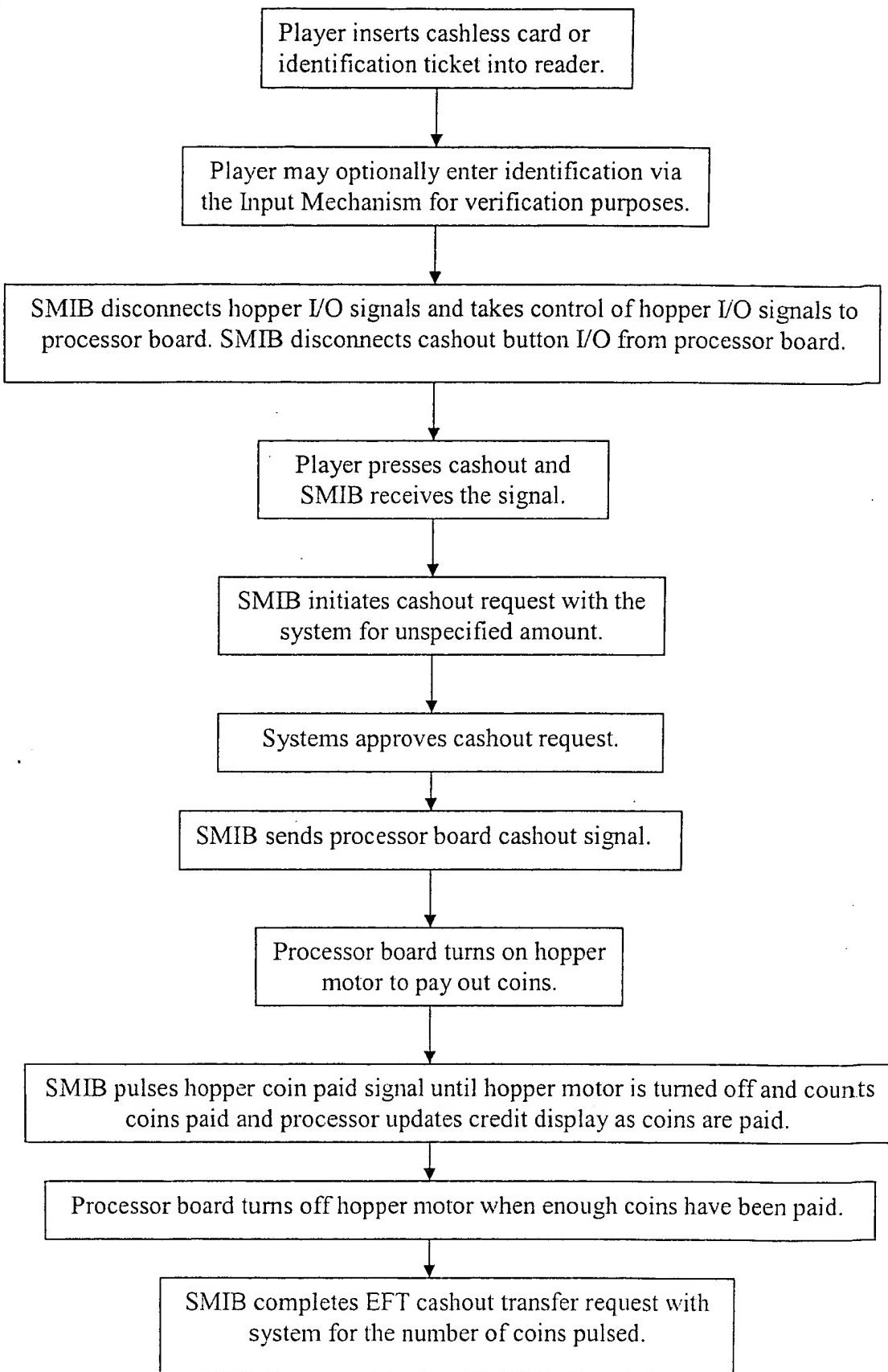
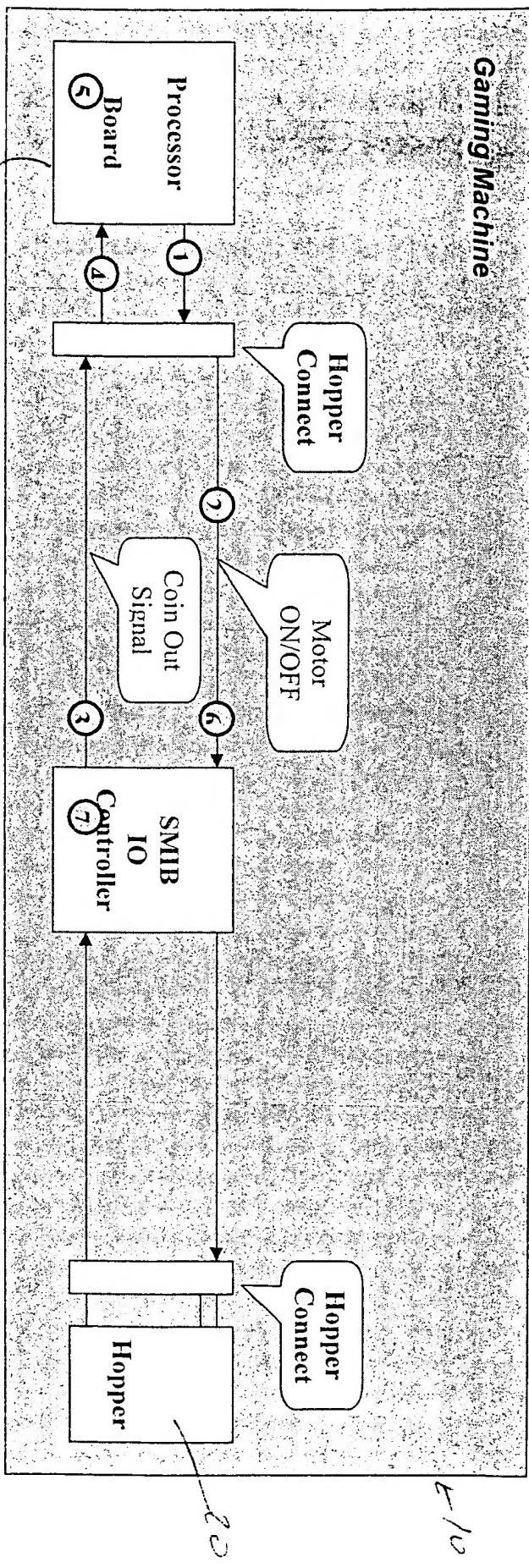


Figure 8



Method for simulating a hopper pay from a Gaming Machine.

Figure 9





10/16
Replacement Sheet

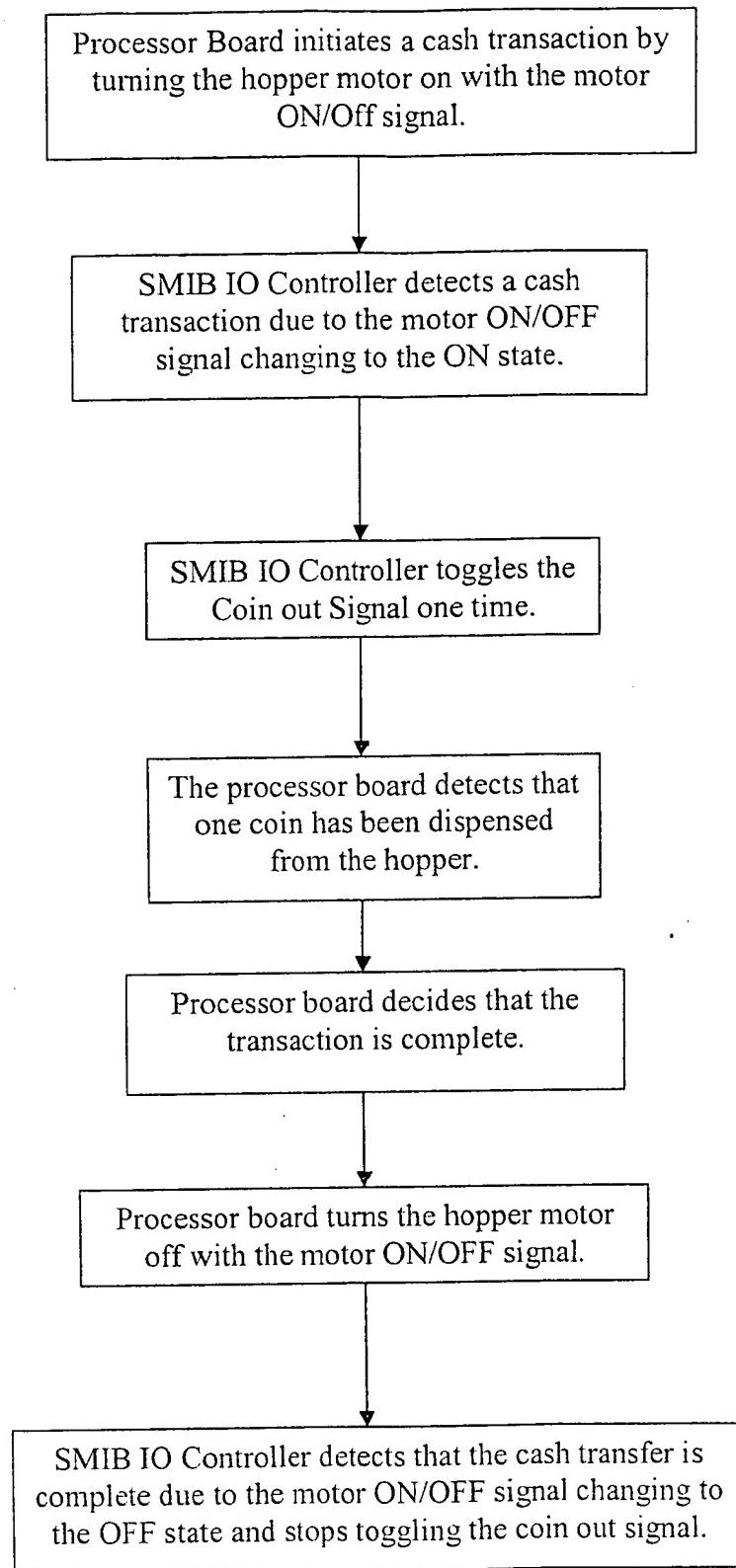


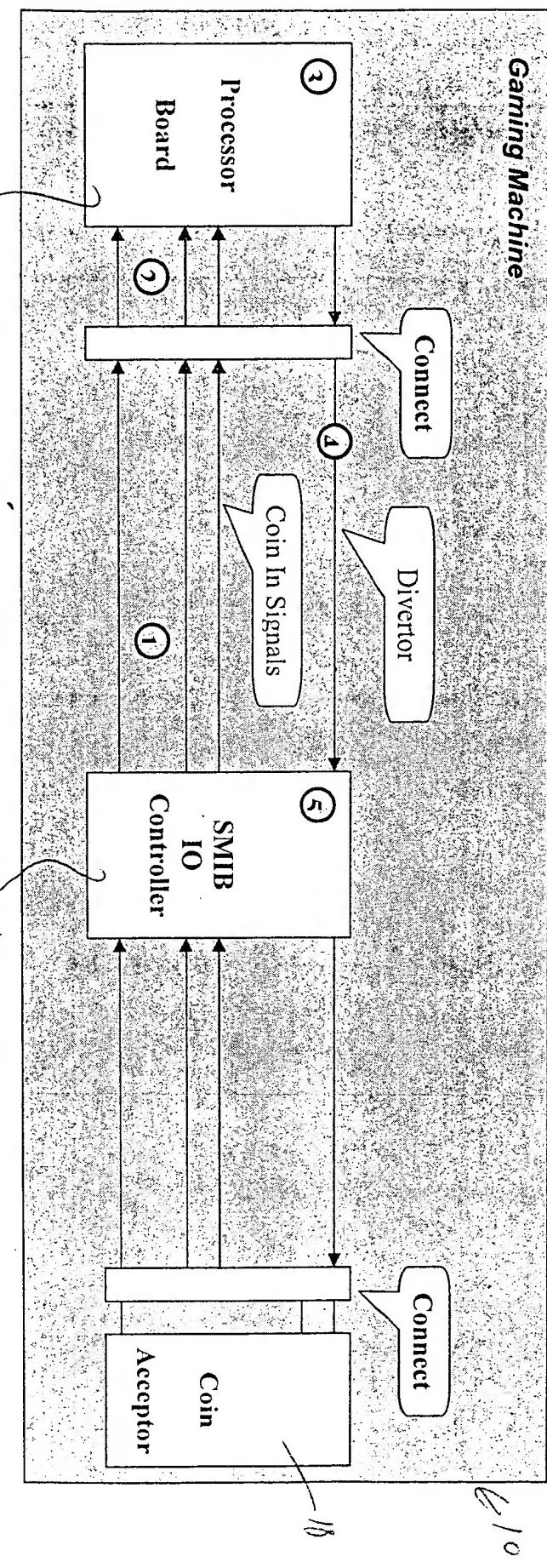
Figure 10



Method for simulating a coin in transaction using the coin acceptor signals to a Gaming Machine.

Figure 11

11/16
Replacement Sheet





12/16

Pulse the coin in signals as if a coin were being dropped through the coin acceptor.

Processor board samples the coin in signals.

Processor board adds one credit to its credit meter or

The Processor board turns on the divertor signal to ON to divert the coin.

SMIB IO Controller samples the status signal to check for the stack signals.

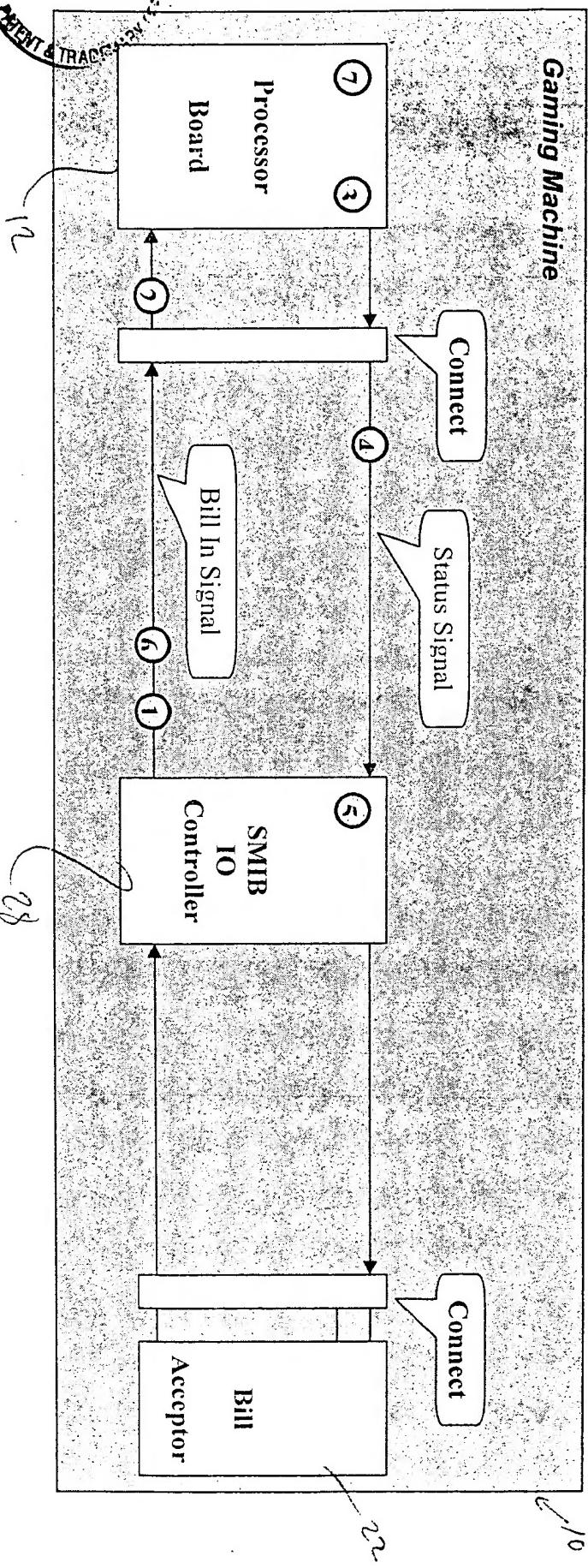
SMIB IO Controller samples the divertor signal to check if the coin was credited on the credit meter.

Figure 12

An AGI Method for simulating a bill transaction using the bill acceptor signals to a Gaming Machine.

Figure 13

13/16
Replacement Sheet





14/16
Replacement Sheet

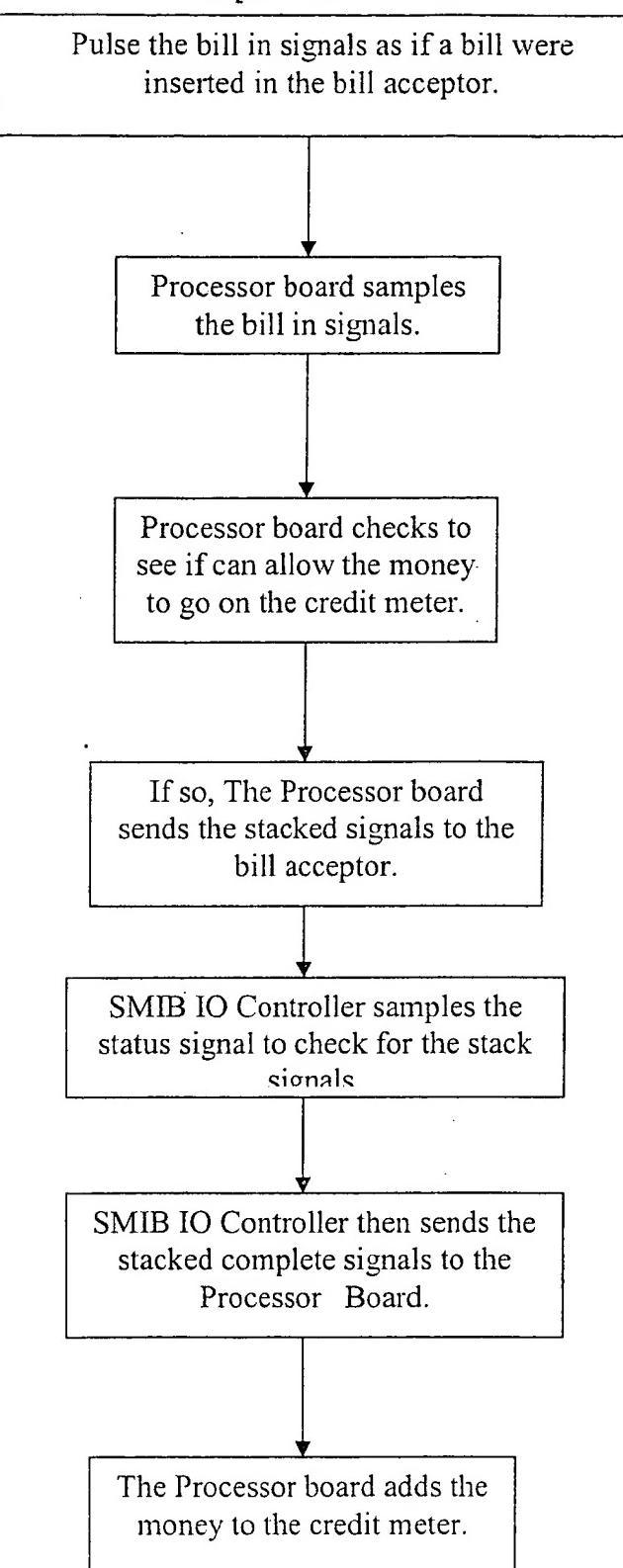


Figure 14

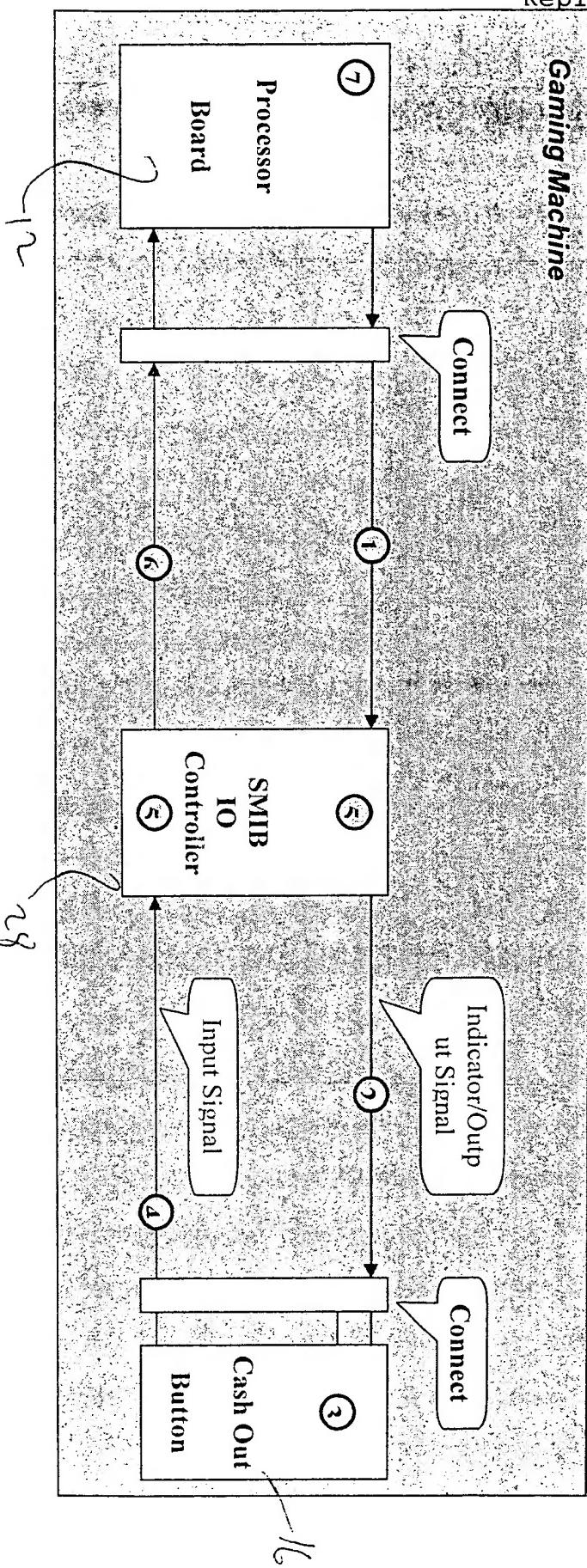
Method for intercepting the cash out button on a Gaming Machine.

Figure 15



15/16

Replacement Sheet





16/16
Replacement Sheet

Processor board activates the indicator signal when a cash out can be performed.

SMIB IO Controller turns the indicator on.

User presses the cash out button.

SMIB IO Controller samples and detects the button has been pressed.

SMIB IO Controller may perform other operations (prompt them with questions etc.) at this time

SMIB IO Controller then toggles the input signal to inform the Processor board to cash out.

Processor board cashes out.

Figure 16